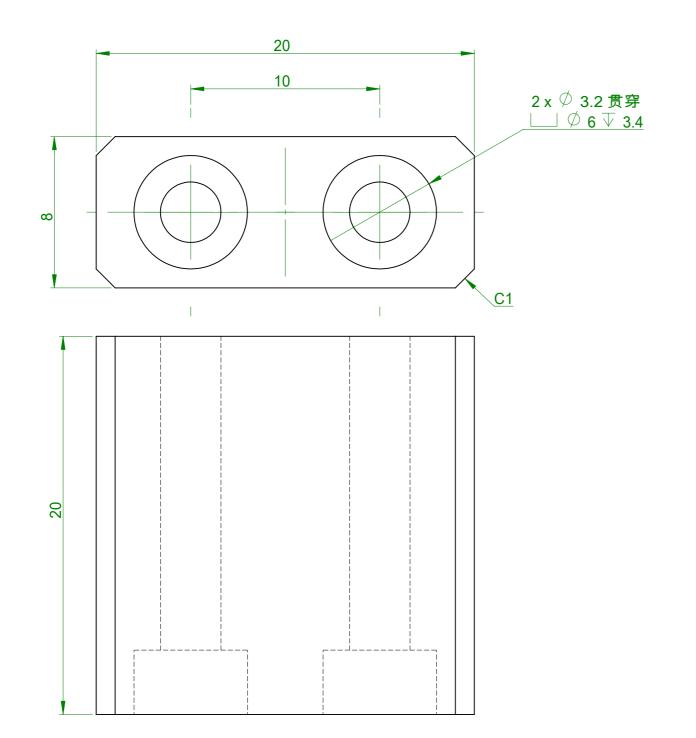
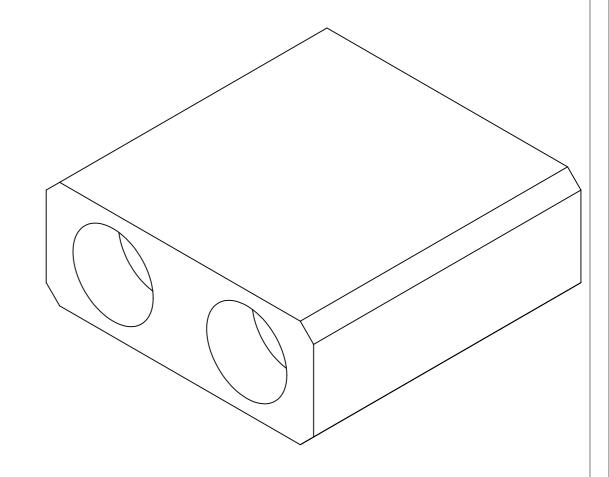
版本	修订描述	日期	修订者
A	图纸发布		





技术要求 NOTES

- 锐边倒角处理 SHARP EDGES ROUNDED
- 未注沉头孔与螺纹孔位置公差为±0.2 POSITION TOLERANCE OF ALL C-BORES AND THREADED
- 未注销孔公差为±0.02 POSITION TOLERANCE OF ALL DOWEL HOLES TO BE ±0.02 UNLESS OTHERWISE SPECIFIED

DIMENSION SECTION	0.5-6	>6-30	>30-120	>120-400	>400-1000	>1000-20	1000-2000 >20		DIMENSION SECTION		>0-10	>10-50	>50-120	>120-400	>400	
LINEAR FOLERANCES	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2		±2.0	ANO TOLERA	GULAR ANCES	±60'	±30'	±20'	±10'	±5'	
上汽时代 FIRST		\bigcirc	DESIG	N admin		DAT	E 2019/1	0/20		SCALE	5:1 SHEET 1 OF 1					
UNITED AUTO BA	UHJIV ITERY SYSTEM CORP	FIRST PROJEC	ANGLE CTION	DRAWN -			DAT	Е			TITLE:					
MATERIAL: PU A80			CHEC	ζ –		DAT	Е	1			模组抓取站					
HEAT TREAT: FINISH:			APPR	V –		DAT	Е		PART NAME		压块					
			STATIO NO	N 070		SIZ	E A3		DWG NO.:							
			ORDE NO		PK1	WEIGH	T 0.000k	g	SQSD2019PK1-070-001-010							